

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

DENNIS P. CURRAN ET AL.

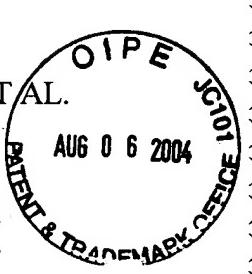
Serial No. 09/602,105

Filed: June 22, 2000

Art Unit: 1621

Examiner: Porfirio. Nazario Gonzalez

Attorney Docket No. 00-012



FLUOROUS TIN COMPOUNDS AND
METHODS OF USING FLUOROUS TIN
COMPOUNDS

Pittsburgh, Pennsylvania 15219

August 5, 2004

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INFORMATION DISCLOSURE STATEMENT

In compliance with Applicant's duty of disclosure under 37 C.F.R. § 1.56, Applicants submit the attached Forms PTO/SB/08b listing publications for consideration by the Examiner. Kindly, make these publications of record in the file of the application.

STATEMENT OF RELEVANCY

The relevance of the publications listed on attached Forms PTO/SB/08b is apparent from their disclosure.

The Examiner is respectively requested to initial a copy of the attached Forms PTO/SB/08b to show consideration of the publications, and to return the initialed form to the undersigned Attorney for Applicants.

Applicants note that although the cited references may be relevant to the examination of the above-referenced application, the filing of this Statement is not an admission that the information cited in the statement is, or is considered to be, prior art or material to patentability as defined in § 1.56(b).

Applicants believe that no fee is required in connection with this Information Disclosure Statement. However, the United States Patent and Trademark Office is hereby authorized to charge any such fee or credit any overpayment to Deposit Account No. 02-1065. A duplicate copy of this Information Disclosure Statement is transmitted herewith.

Respectfully submitted,
DENNIS P. CURRAN ET AL

By 
Henry E. Bartony, Jr., Esq.
Reg. No. 34,772

Bartony & Hare, LLP
Law & Finance Building
Suite 1801
429 Fourth Avenue
Pittsburgh, Pennsylvania 15219
412-338-8632 (telephone)
412-338-6611 (fax)

Attorney for Applicants

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Substitute for form 1449/PTO		Complete if Known			
		Application Number	09/602,105		
		Filing Date	JUNE 22, 2000		
		First Named Inventor	DENNIS P. CURRAN		
		Art Unit	1621		
		Examiner Name	PORFIRIO NAZARIO GONZALEZ		
Sheet	1	of	2	Attorney Docket Number	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>					

N ON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	KAINZ, S.; LUO, Z. Y.; CURRAN, D. P.; LEITNER, W. Synthesis of perfluoroalkyl-substituted aryl bromides and their purification over fluorous reverse phase silica. <i>Synthesis</i> 1998, 1425-1427.	
	CB	LARHED, M.; HOSHINO, M.; HADIDA, S.; CURRAN, D. P.; HALLBERG, A. Rapid fluorous stille coupling reactions conducted under microwave irradiation. <i>J. Org. Chem.</i> 1997, 62, 5583-5587.	
	CC	OLOFSSON, K.; KIM, S. Y.; LARHED, M.; CURRAN, D. P.; HALLBERG, A. High-speed, highly fluorous organic reactions. <i>J. Org. Chem.</i> 1999, 64, 4539-4541.	
	CD	RYU, I.; NIGUMA, T.; MINAKATA, S.; KOMATSU, M.; LUO, Z. Y. et al. Radical carbonylations with fluorous allyltin reagents. <i>Tetrahedron Lett.</i> 1999, 40, 2367-2370	
	CE	CURRAN, D. P. Combinatorial Organic Synthesis and Phase Separation: Back to the Future. <i>Chemtracts-Org. Chem.</i> 1996, 9, 75-87.	
	CF	CURRAN, D. P. Strategy-level Separations in Organic Synthesis: From planning to practice. <i>Angew. Chem. Int. Ed. Eng.</i> 1998, 37, 1175-1196.	
	CG	CURRAN, D. P. Parallel Synthesis with Fluorous Reagents and Reactants. <i>Med. Res. Rev.</i> 1999, 19, 432-438.	
	CH	CURRAN, D. P.; HADIDA, S. Tris(2-(perfluorohexyl)ethyl)tin hydride: A new Fluorous Reagent for Use in Traditional Organic Synthesis and Liquid Phase Combinatorial Synthesis. <i>J. Am. Chem. Soc.</i> 1996, 118, 2531-2532.	
	CI	CURRAN, D. P.; HADIDA, S.; HE, M. Thermal Allylations of Aldehydes with a Fluorous Allylstannane. Separation of Organic and Fluorous Products by Solid Phase Extraction with Fluorous Reverse Phase Silica Gel. <i>J. Org. Chem.</i> 1997, 62, 6714-6715.	
	CJ	CURRAN, D. P.; LUO, Z. Rapid Parallel Synthesis of Homoallylic Alcohols by Lewis Acid Mediated Allylations of Aldehydes with New Fluorous Allyl Stannanes. <i>Med. Chem. Res.</i> 1998, 8, 261-265.	

Examiner Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

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Sheet	2	of	2
		Attorney Docket Number	
		00-012	

N ON PATENT LITERATURE DOCUMENTS

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